

FIG. 1

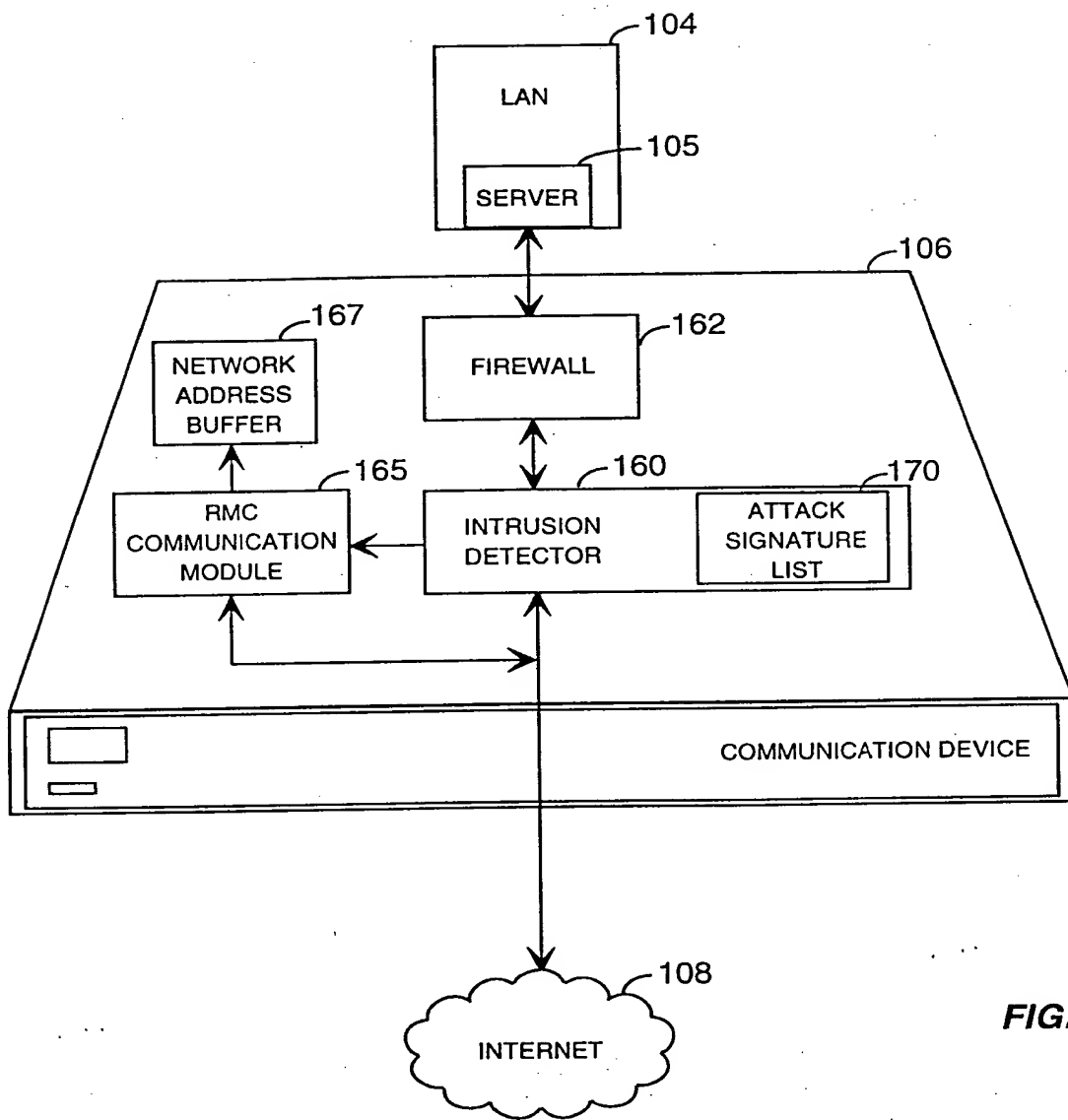


FIG. 2

FIG. 3 is a schematic diagram of a computer screen displaying a web browser window. The browser window is titled "INTERNET BROWSER" and shows the address "HTTP://REMOTECENTER.NET". The main content area is titled "Remote Center" and contains a "MAIN MENU" with four options: "NEW UNIT ACTIVATION", "MODIFY CONFIGURATION", "ADDITIONAL FUNCTION", and "ADDITIONAL FUNCTION". An arrow points from the "NEW UNIT ACTIVATION" option to a form titled "UNIT AND BILLING INFORMATION". The form contains fields for "UIN" (123456789), "NAME", "ADDRESS", "CITY", "STATE", "ZIP", "PHONE", "FAX", "EMAIL ADDRESS", "CHOOSE A PASSWORD", "RETYPE PASSWORD", "CREDIT CARD #", "TYPE" (AMERICAN EXPRESS), and "EXPIRATION DATE". A "SUBMIT" button is at the bottom right of the form.

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INTERNET BROWSER

BACK FORWARD HOME STOP

ADDRESS HTTP://REMOTECENTER.NET 201

Remote Center

202 MAIN MENU

204 NEW UNIT ACTIVATION

206 MODIFY CONFIGURATION

208 ADDITIONAL FUNCTION

210 ADDITIONAL FUNCTION

212 UNIT AND BILLING INFORMATION

216

UIN 123456789

NAME

ADDRESS

CITY STATE ZIP

PHONE FAX

EMAIL ADDRESS

CHOOSE A PASSWORD

RETYPE PASSWORD

CREDIT CARD #

TYPE AMERICAN EXPRESS

EXPIRATION DATE

226 SUBMIT

FIG. 3

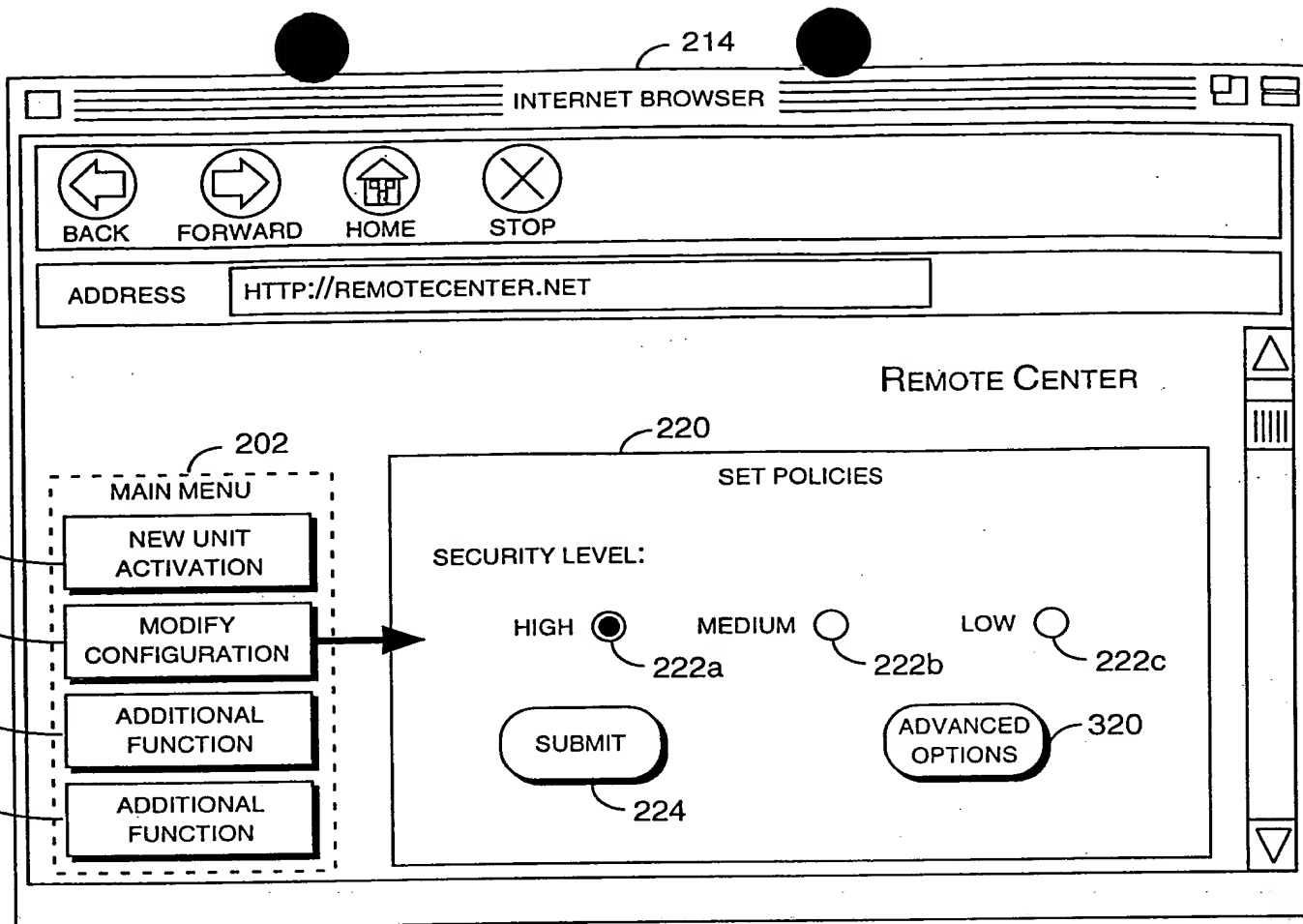


FIG. 4A

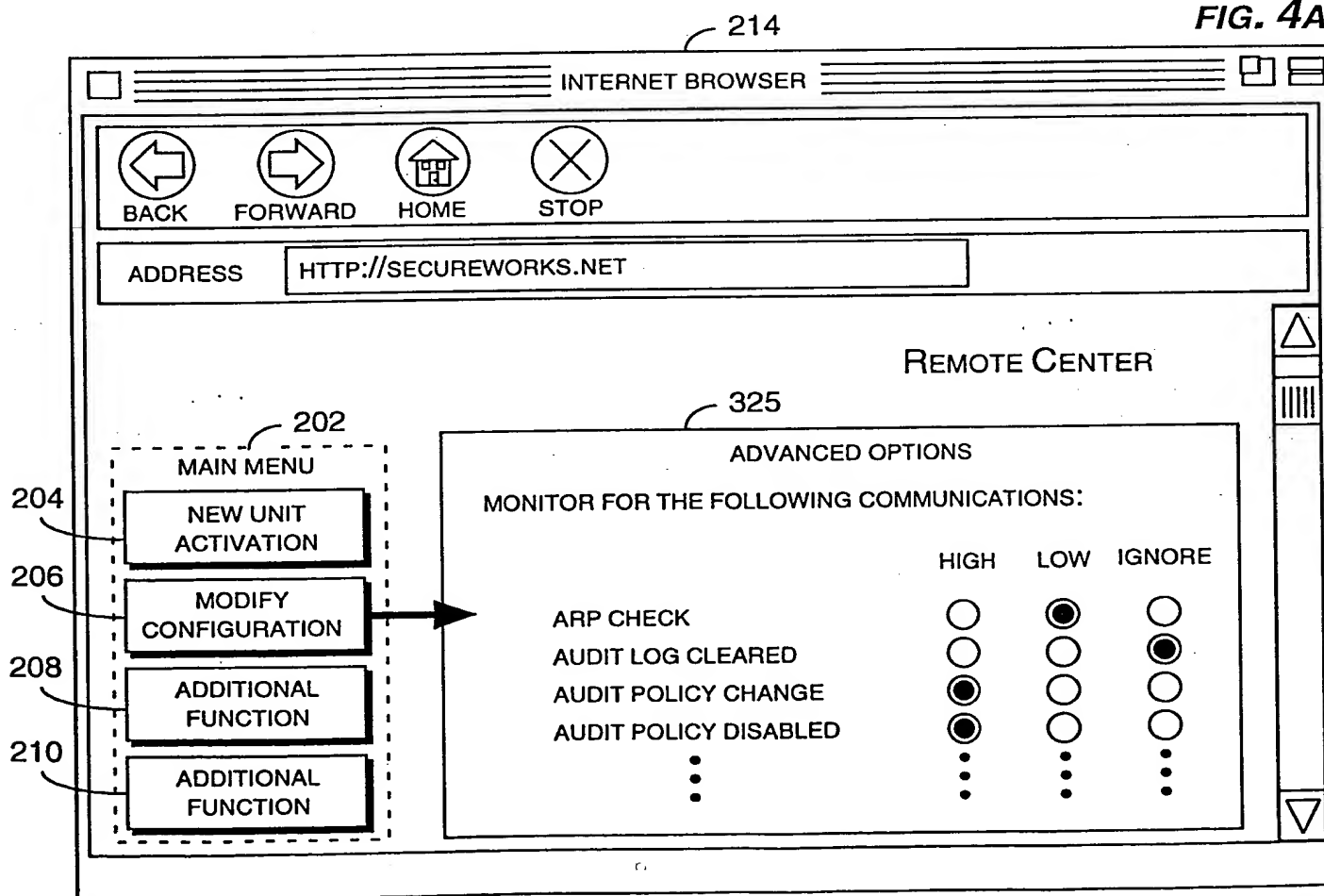


FIG. 4B

METHOD 400 - METHOD FOR
INITIATING AND TESTING A
COMMUNICATION DEVICE

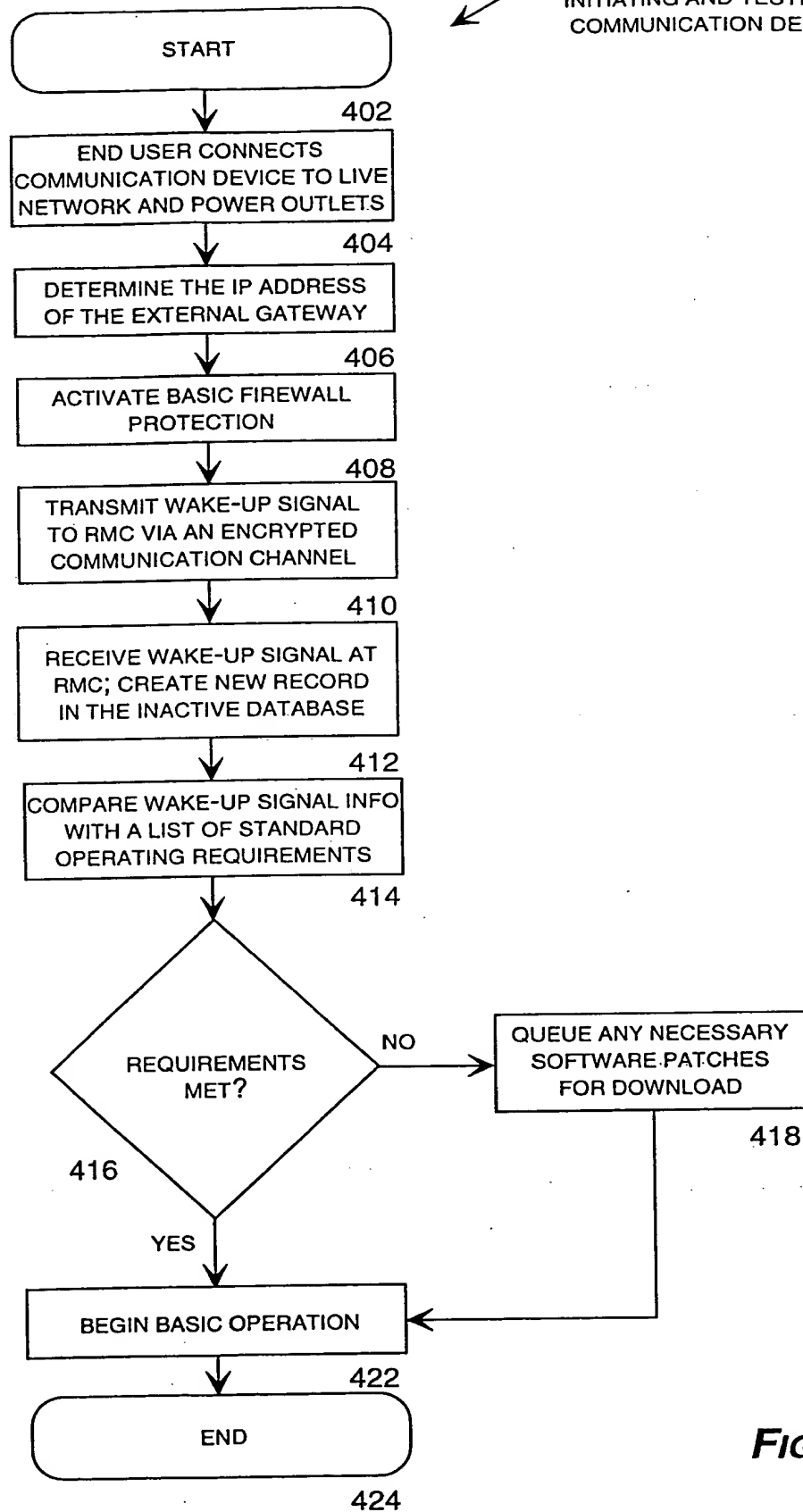


FIG. 5

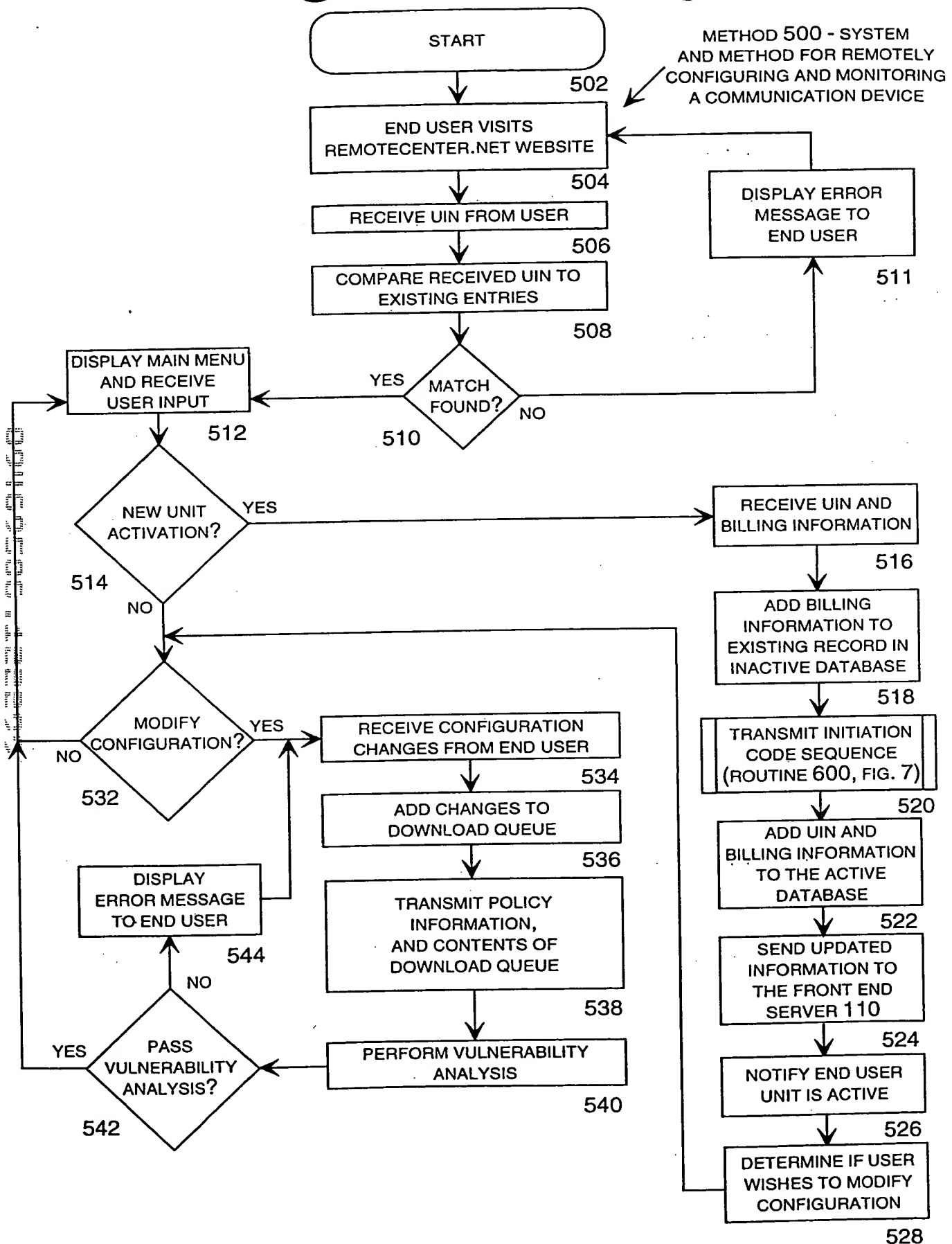


FIG. 6

ROUTINE 600 - ROUTINE FOR
TRANSMITTING AN INITIATION
CODE SEQUENCE
(FIG. 6, STEP 520)

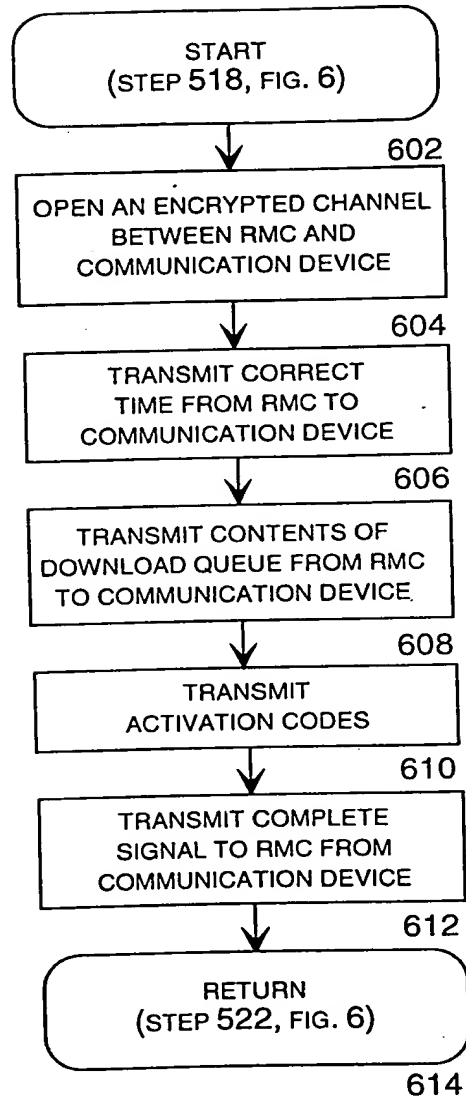


FIG. 7

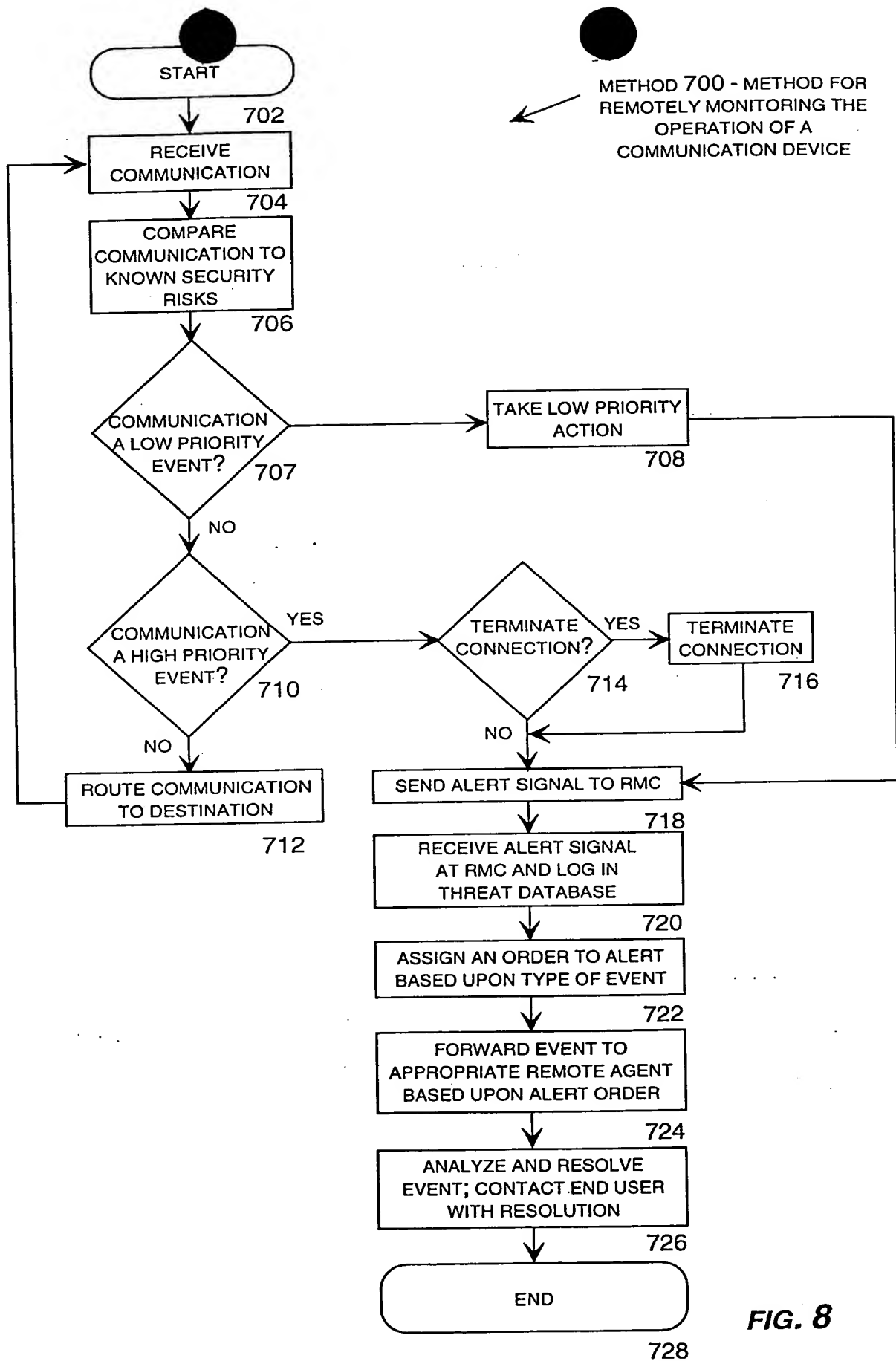


FIG. 8

HEADER 810			BODY 820	
IP Address	Port#	Message	Content	Priority
10.23.23.23	23	ANY	ANY	11
10.23.23.23	23	TELNET-LOGIN/INCORRECT	LOGIN INCORRECT	11
10.23.23.23	23	TELNET-NOTONCONSOLE	NOT ON SYSTEM CONSOLE	11
10.23.23.23	23	LIVINGSTON-DOS	FFF3 FFF3 FFF3 FFF3 FFF3	11
10.23.23.23	23	WINGATE-ACTIVE	WINGATE>	00
10.23.23.23	25	SMTP-VREFY-DECODE	VREFY DECODE	00
10.23.23.23	25	SMTP-EXPN-DECODE	EXPN DECODE	01
10.23.23.23	25	SMTP-EXPN-ROOT	EXPN ROOT	01
10.23.23.23	80	FRONT PAGE-SERVICE.PWD	VTI PVT/SERVICE.PWD	01
10.23.23.23	80	FRONT PAGE-USERS.PWD	VTI PVT/USERS.PWD	11
10.23.23.23	80	FRONT PAGE-AUTHORS.PWD	VTI PVT/AUTHORS.PWD	00
10.23.23.23	80	FRONT PAGE-ADMINISTRATORS.PWD	VTI PVT/ADMINISTRATORS.PWD	00
10.23.23.23	80	FRONT PAGE-SHTML.EXE	VTI PVT/SHTML.EXE	11
10.23.23.23	80	COLD FUSION-OPENFILE	CFDOCS/EXPELVAL/OPENFILE.CFM	11
10.23.23.23	80	COLD FUSION-EXPRCALC	CFDOCS/EXPELVAL/EXPRCALC.CFM	11
10.23.23.23	21	FTP-NOPASSWORD	PASS [0d]	11
10.23.23.23	21	FTP-LINUX-NULL USER	USER NULL [0d]	11
10.23.23.23	21	FTP-CMD-ROOT	CMD ~ROOT	11
10.23.23.23	21	FTP-RHOSTS	.RHOSTS	11
10.23.23.23	21	FTP-PASSWD	PASSWD	11
10.23.23.23	21	FTP-BAD-LOGIN	530 LOGIN INCORRECT	11
10.23.23.23	21	FTP-USER-ROOT	USER ROOT [0d]	11

FIG. 9

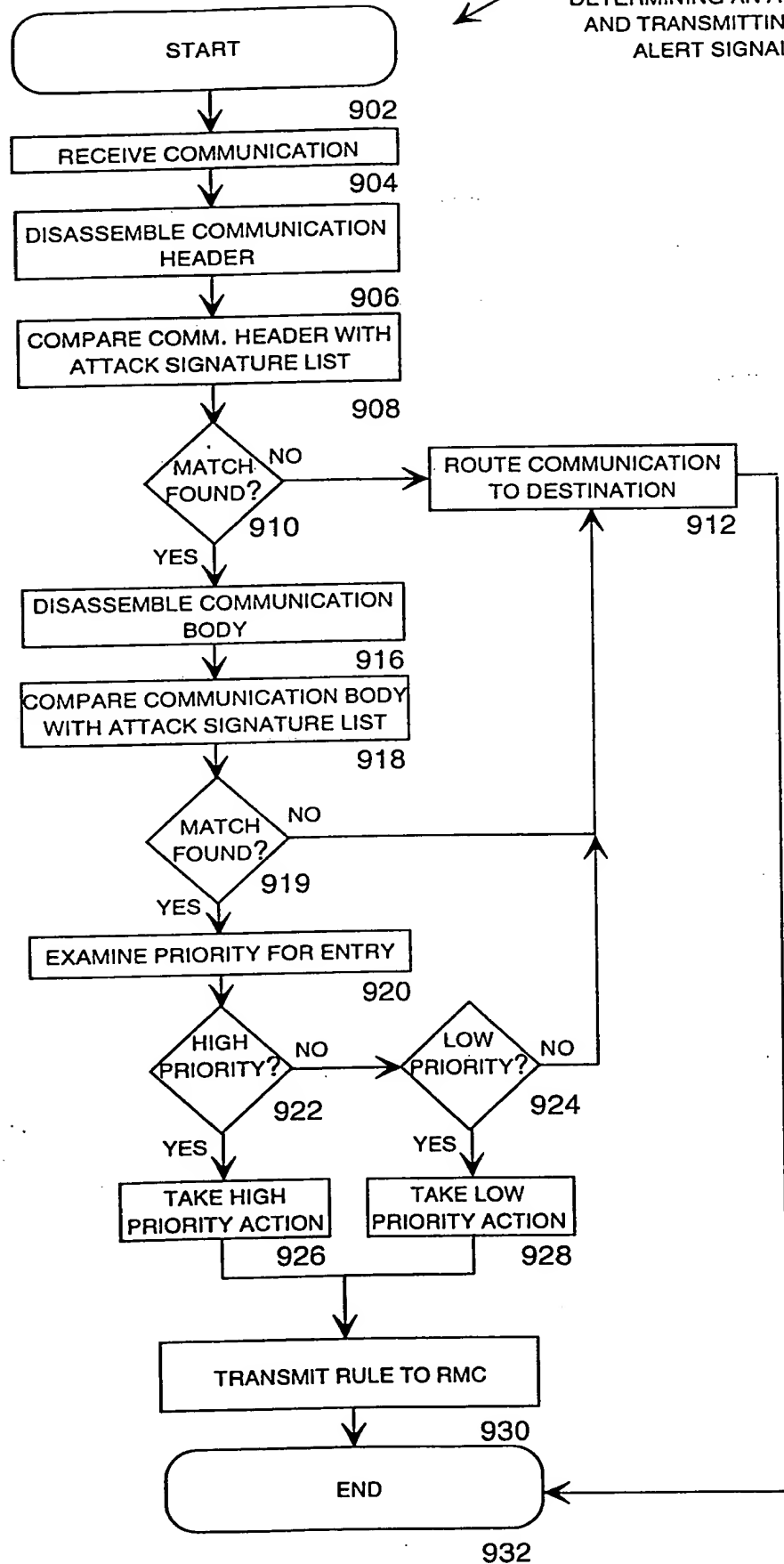


FIG. 10

METHOD 1000 - METHOD FOR
RECEIVING AN ALERT SIGNAL AND
RESOLVING AN ATTACK

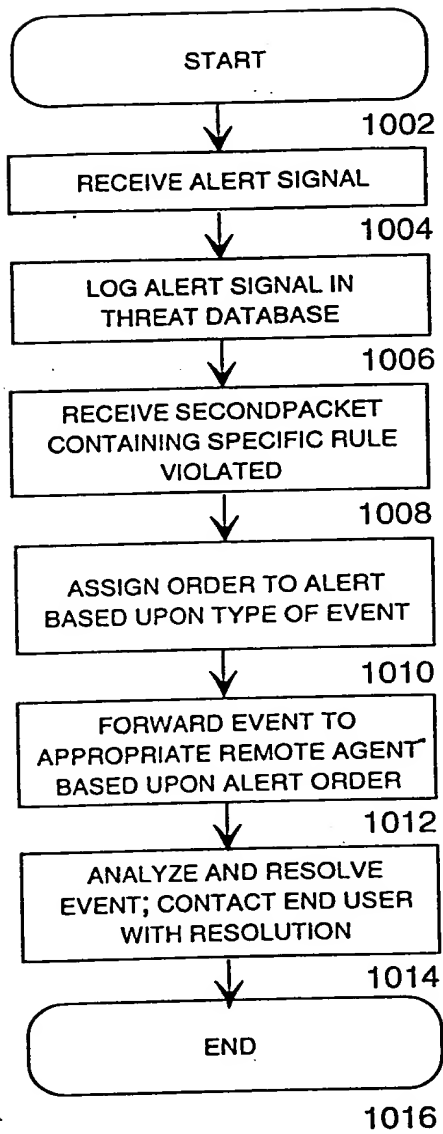


FIG. 11